MINUTE ITEM

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07/10/89 W 23946 J. Ludlow

APPROVAL OF A RECREATIONAL PIER PERMIT

Calendar Item 40, attached, was pulled from the agenda prior to the meeting.

Attachment: Calendar Item 40.

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CALENDAR PAGE

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CALENDAR ITEM 40

11 BB 313

07/10/89377 พี 23946 J. Ludlow

APPROVAL OF A RECREATIONAL PIER PERMIT

APPLICANT:

Barbara Hefner, Trustee

37.11 Random Lane

Sacramento, California 95864

AREA, TYPE LAND AND LOCATION:

A submerged parcel of land in Lake Tahoe at

Dollar Point, Placer County.

LAND USE:

A 104 foot extension of an existing pier and

retention of two previously unauthorized buoys.

\$4.81X

TERMS OF PROPOSED PERMIT:

Five-years beginning July 10, Initial period:

1989.

Rent-free, pursuant to Section 6503.5 of the CONSIDERATION:

P.R.C.

BASIS FOR CONSIDERATION:

Pursuant to 2 Cal. Code Regs. 2003.

APPLICANT STATUS:

Applicant is owner of upland.

PREREQUISITE CONDITIONS, FEES AND EXPENSES:

Filing fee, processing costs and environmental costs have been received.

STATUTORY AND OTHER REFERENCES:

P.R.C.: Div. 6, Parts 1 and 2; Div. 13. A.

Cal. Code Regs.: Title 2, Div. 3;

Title 14, Div. 6.

-1-

CALENDAR ITEM NO. 40 (CONT'D)

AB 884:

12/15/89.

OTHER PERTINENT INFORMATION:

1. Pursuant to the Commission's delegation of authority and the State CEQA Guidelines (14 Cal. Code Regs. 15025), the staff has prepared a Proposed Negative Declaration identified as EIR ND 454, State Clearinghouse No. 89011602. Such Proposed Negative Declaration was prepared and circulated for public review pursuant to the provisions of CEQA.

Based upon the Initial Study, the Proposed Negative Declaration, and the comments received in response thereto, there is no substantial evidence that the project will have a significant effect on the environment. (14 Cal. Code Regs. 15074(b))

- 2. This activity involves lands identified as possessing significant environmental values pursuant to P.R.C. 6370, et seq. Based upon the staff's consultation with the persons nominating such lands and through the CEQA review process, it is the staff's opinion that the project, as proposed, is consistent with its use classification.
- 3. The existing pier is located landward of the 6,223 foot low water mark. The extension will continue waterward of the low water mark onto the State's land.
- 4. The extension of the existing pier will be constructed from a barge with pile driver. All construction wastes will be collected onto the barge and disposed of at the nearest dumpster/sanitary landfill site.
- 5. Materials will be neither stored nor placed above the low water line of the subject property. This procedure will prevent any disturbance to what may be considered Tahoe Yellow Cress (Rorippa) habitat.

- In order to determine the other potential trust uses in the area of the proposed project, the staff contacted representatives of the following agencies: Tahoe Regional Planning Agency, Department of Fish and Game, County of Placer, and the Tahoe Conservancy. None of these agencies expressed a concern that the proposed project would have a significant effect on trust uses in the area. The agenci's did not identify any trust needs which were not being met by existing facilities in the area. Identified trust uses in this area would include swimming, boating, walking along the beach, and views of the lake.
 - All permits covering structures in Lake Tahoe will include a condition subsequent that if any structure authorized is found to be in nonconformance with the Tahoe Regional Planning Agency's shorezone ordinance and if any alterations, repairs, or removal required pursuant to said ordinance are not accomplished within the designated time period, then the permit will be automatically terminated, effective upon notice by the State, and the site shall be cleared pursuant to the terms thereof.

APPROVALS OBTAINED:

Placer County, Tahoe Regional Planning Agency, Department of Fish and Games, Lahontan Regional Water Quality Control Board, and United States Army Corps of Engineers (GPO16).

FURTHER APPROVALS REQUIRED:

None.

EXHIBITS:

- A. Land Description.
- Location Map. В.
- Placer County Letter of Approval. C.
- Negative Declaration. D.

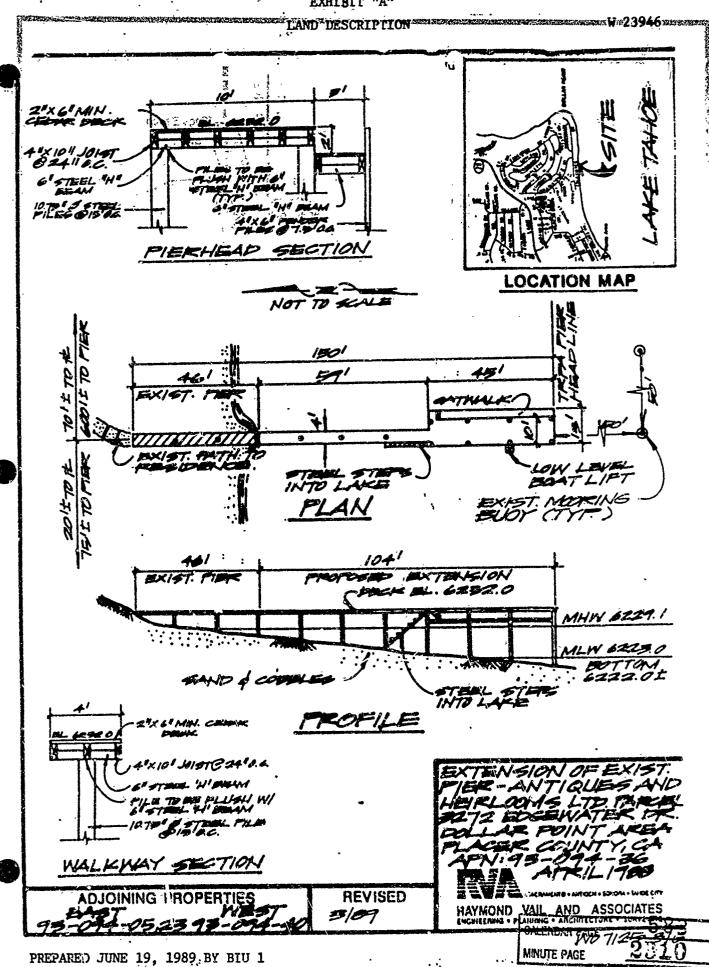
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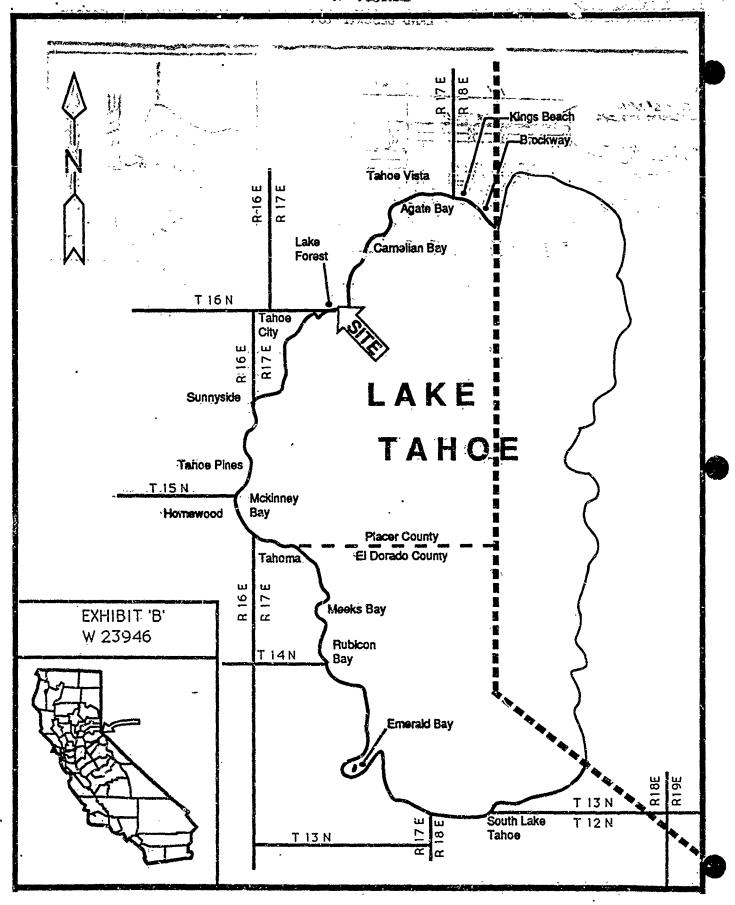
IT IS RECOMMENDED THAT THE COMMISSION:

- 1. CERTIFY THAT A NEGATIVE DECLARATION, EIR ND 454, STATE CLEARINGHOUSE NO. 89011602, WAS PREPARED FOR THIS PROJECT PURSUANT TO THE PROVISIONS OF THE CEOA AND THAT THE COMMISSION HAS REVIEWED AND CONSIDERED THE INFORMATION CONTAINED THEREIN.
- 2. DETERMINE THAT THE PROJECT, AS APPROVED, WILL NOT HAVE A SIGNIFICANT EFFECT ON THE ENVIRONMENT.
- 3. AUTHORIZE ISSUANCE TO BARBARA HEFNER, TRUSTEE, OF A FIVE-YEAR RECREATIONAL PIER PERMIT, BEGINNING JULY 10, 1989; FOR A 104 FOOT EXTENSION OF AN EXISTING PIER AND RETENTION OF TWO EXISTING BUOYS ON THE LAND DESCRIBED ON EXHIBIT "A" ATTACHED AND BY REFERENCE MADE A PART HEREOF.

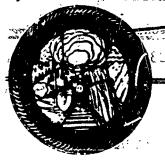
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PLACER COUNTY -

STATE OF CALIFORNIA-STATE LANDS CO. STATE 1998/52 COMMISSION

1997 ITH STREET CATRAVIANCE CLIFDRUIC BUILD

DEPARTMENT OF PUBLIC WORKS

JACK WARREN, Director
JAN WITTER, Assistant Director
LARRY ODDO, Deputy Director
ALAN ROY, Deputy Director

OPTHATING THY ISOM

Administration
Engineering
Equipment Maintenance
Road Maintenance
Special Districts
Summered fair ch 3, 1989
Transportation

Gerald D. Gordon California State Lands Commission 1807 - 13th Street Sacramento, CA 95814

RE: PIER - SHOREZONE CONSTRUCTION

Dear Mr. Gordon:

The County of Placer has reviewed the below referenced requests for construction activities within the shorezone of Lake Tahoe. We have no objections to the construction activities described in the below applications contingent upon approval by your office.

1.	McKinney Landing Home Owners Assocation	WP	4.195
2.	Strain Ranch	WP	4091
3.	Lake Tahoe Park Association	WP	3887
4.	Cedar Point Home Owners Association	WP	2859
5.	Antiques and Heirlooms	W	23946
6.	Michael Babcock	u	24201
7.	Tahoe Tavern Property Owners Association	WP	5956
8.	Lyon/Hawkins	WP	5884

Should you have any questions or if I can be of further assistance, please call at your convenience.

COUNTY OF PLACER
DEPARTMENT OF PUBLIC WORKS
JACK WARREN, DIRECTOR

JAMES A. MCLEOD

AS ISTANT CIVIL ENGINEER

JAM:ms

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STATE OF CALIFORNIA-STATE LANDS COMMISSION

GEORGE DELIKME HAN, Govern

STATE LANDS COMMISSION 1807 13TH STREET SACRAMENTO, CALIFORNIA 88814

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SAROW OLIGIN FOR PROPOSED RECATIVE DECLARATION

and the Marketine

EIR ND 454

Pile Bef.: H 23946

SCR#: 8901 1602

Project Title:

Pier Extension

Project Proponent:

Antiques & Heirlooms, LTD

Project Location:

In Lake Tahoe adjacent to 3272 Edgewater Drive, Dollar Point, approximately 2.5 miles northeast of Tahoe City, Placer County.

Project Description:

To extend existing pier 104' to the TRPA pierhead line and to---- place two existing buoys under permit.

Contact Person:

TED T. FUKUSHIMA

Telephone:

(916)322-7813

This document is prepared pursuant to the requirements of the California Environmental Qualit Act (Section 21000 at seq., Public Essources Code), the State CEQA Guidelines (Section 15000 at seq., Title 14, California Administrative Code), and the State Lunds Commission regulation (Section 2901 at seq., Title 2, California Administrative Code).

Based upon the attached Initial Study, it has been found that:

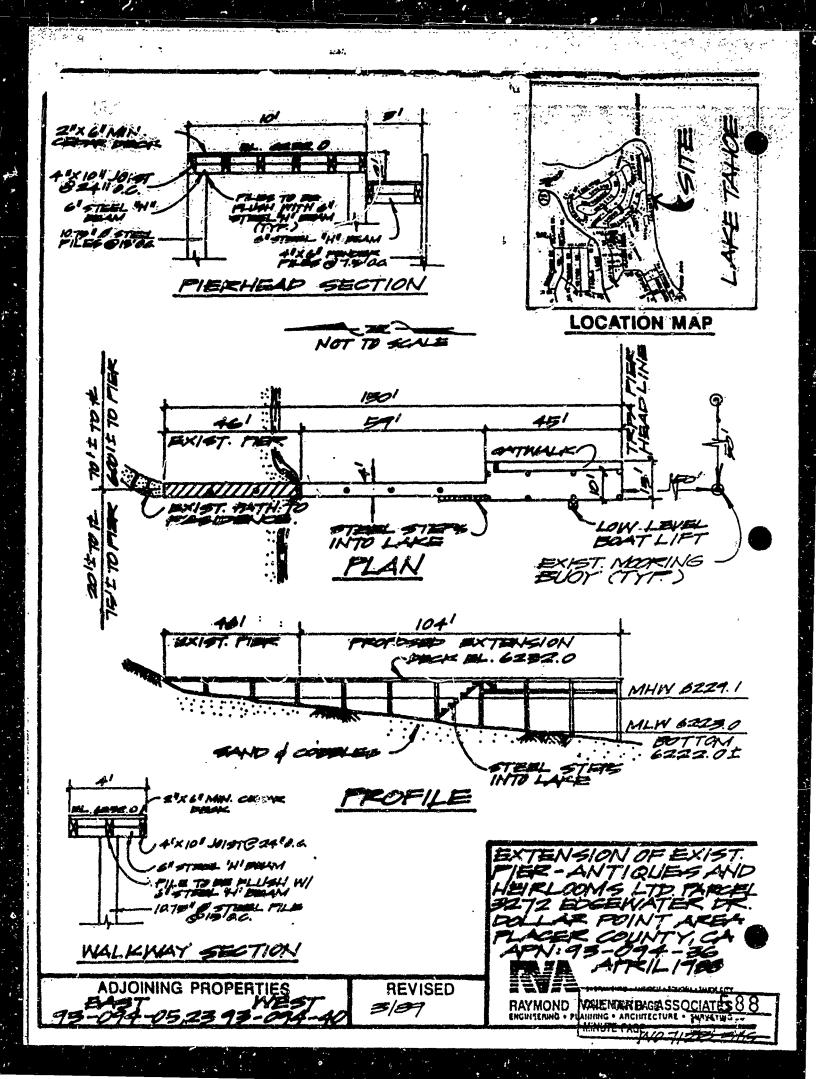
IN the project will not have a significant effect on the environment.

II mitigation measures included in the project will avoid potentially significant effects

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Leacribe the project site as it exists before the project, including information on topography, soil stability, plants and animals, and any cultural, historical, or scenic aspects. Describe any existing atructures on the site, and the use of the structures.

×

2. Describe the surrounding properties, including information on plants and animals and any cultural, historical arcanic aspects, indicate the type of land use (residential, commercial, etc.), intensity of land use (one-family, apartment houses, shops, department stores, etc.), and scale of development (height, frontage, set-back, rear yerd, etc.).

D. ENVIRONMENTAL IMPACT ASSESSMENT

Dansfrund.

Answer the following questions by placing a check in the appropriate box. Discuss all items checked "yes" or "maybe". (Attach additional sheets as necessary)

	W		
Will	the project involve:	MAYBE	NO
1.	a change in existing factures of any buys, tidalendo, beaches, lelies, or hills, or substantial alteration		X
2.	a change in scenic views or vistas from existing residential areas or public lands or reads?		\boxtimes
3,	a change in pattern, scale, or character of the general area of project?		\mathbf{x}
٠.	a significant effect an plant or animal life?		X
5.	significant amounts of solid waste or little?		\boxtimes
	s change in dust, sah, shiele, fumes, or address in the vicinity?.		X
Ĩ.	a change in ocuan, boy, lake, streets, or ground water quality or quantity; or altoration		X
	of existing drainage potterne?		857)
8.	a change in existing noise or vibration levels in the vicinity?.	<u>.</u>	XI
€.	construction on filled land or on slope of 10 percent or mars?	Ď	X
10.	use or disposal of petentially huserdous meterials, such as house or radioactive	-0	\square
11.	a change in demand for municipal services (palice, fire, water, sewage, etc.)?		X
12.	an increese in fulfili fuel ediffumpition (electricity, all, netural ges, etc.)?		X
13.	a larger project or a series of projects?		X
E.	CERTIFICATION		
	I hereby certify that the statements furnished above and in the attached exhibits present the data and infiquired for this initial evaluation to the best of my ability, and that the facts, statements, and information present and correct to the best of my knowledge and belief.		
	Date: 7-29-88 Signed: 9-2014		
T	Gregg R. Lien - Attorney		

calendar page 589
minute page 2316

STATE L'AMOS COMMISSIONE

Date Filed:

W/ E 3 - A W23946

STREAM AND PROPERTY STREET, ST	e incompanie	er 👺 H. E. e.
ENVIRONMENTAL IMPACT ASSE	SSMENT F	ORM - Part I
(To be completed by applicant)		

FORM CONTINUES AND SERVICE AND

A .	GENERAL	INFORMATION	l

1.	Nam	ne, address, and selephone number:	•	·
	i.	Applicant	b.	Contact person if other than applicant:
		Antiques & Heirlooms LTD		Gregg R. Lien - Attorney
		3710 Gateway Oaks Dr. Suite 380		P.O. Box 7740
		Sacramento, CA 95833	•	Tahoe City, CA 95730
		1 916) 925-6620	*	<u>(916) 583-8582</u>
2.	· a.	Project location: (Please reference to negreat town or es	ommunity :	and include county)
		.3272 Edgewater Drive - Dollar point (L	ake Tal	10e)
		2.5 miles norhteest of Tahoe City, Plac	er Cou	nty
		SAN DECEMBER OF A	3	
	b.	Acceptor's persel number: 1 Placer County AF		
3.	Enic	iting zoning of project site:	9 ~~	
4.	Enic	sting land use of project site: Single family resid	dence v	/pier & two buoys
S .	Pro	posed use of site: Single family resid	dence w	/pier & two buoys
-		Aug. S. A.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		*.>	فيراج بسيبة شهر أجيرياك	,
6 .	Oth	er permits required: Tahoe Regional Plannin	g Agen	cy, Army Corp's of Engineers, Lahonta
		Water Quality Control 5	Board.	
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2. PROJECT DESCRIPTION

1. For building construction projects, complete "ATTACHMENT A".

2. For non-building construction projects: Describe fully, the proposed activity, its purpose and intended use, e.g. for proposed emineral prospecting permits, include the number of test holes, size of holes, amount of material to be excavated, maximum surface area of disturbence, hole locations, depth of holes, etc. Attach plans or other drawings as necessary.

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₿.	Air. Will the proposal result in:	Yes Ma	ybe No
	1. Substantial air emmissions or deterioration of ambient air quality?	- [] [:	x
)	2. The creation of objectionable odors?	. [] []	[xi
	3. Alteration of air movement, moisture or temperature, or any change incliment, suffer limiting on magnificially	4-451	非 x
Ç.	Water. Will the proposal result in:	なったださ	
	1. Changes in the currents, or the course or direction of water movements, in wither marine or freehousters?	- [] +	X
1	2. Changes in absorption rates, dramage patterns, or the rate and amount of surface water runioff??	. 171	x
	3. Alterations to the course or flow of flood waters?	11年1	 X
•	4. Change in the amount of surface water in any water body?	. [] [x
	5. Discharge into surface waters, or in any alteration of surface water quality, including that most limited a temperature, dissolved caygen or turbidity?		x;
	6. Afteration of the direct on or rate of flow of ground waters?	- [1] [x
	7. Change in the quentity of ground waters, either through direct additions as with though interception of an aquifer by cuts or excavations?		: [x;
	8. Substantial reduction in the amount of water otherwise available forgalistic water supplies??		x'
	9. Exposure of people or property to water-related hazards such as floodingsov tidal waves?	- [][1 { x ,
•	10. Significant changes in the temperature, flow or chemical content of <i>sufficienthernalisa</i> rings?	- 111	x;
D.			
•	1. Change in the diversity of species, or pumber of any species of plants (findladlingstrate; strubs, grees; unappend aquetic plants)?	. / i l	x;
-	.2. Reduction of the numbers of any unique, rare or endengered species of phintis?	-1.11	x
	3. Introduction of now species of plants into an area, or in a barrier to atturnarmaticapthmistimment of emisting		! ! x :
	Species?		ix
£.	4. Reduction in sersess of any spricultural crop?	·- į i	1 10:
æ.	1. Change in the diversity of species, or numbers of any species of animals (thirds, \and) animals and undi-	N/B	
	reptiles, fish and shellfish; benthic organisms, or insects)?		x
	2. Reduction of the numbers of any unique, race or endangered species of animals?!	(il	x
	3. Introduction of new species of animals into an area, or result in alternian to the migration or movement animals?	<u> </u>	[x]
	4. Deterioration to existing fish or wildlife habitat?	_	ixi
F.	Noise. Will the proposal result in:		
	1. Increase in existing noise levels?		x i i i
	2. Exposure of people to severe noise levels?	[.] [i ¦x;
G.	Light and Glure. Will the proposal result in:		
	1. The production of new light or glare?	[] {	x
H.	Land Use. Will the proposal result in:		
	1. A substantial alteration of the present or planned land use of an arra?	[.]	ix :
1.	Natural Resources. Will the proposal result in:		
•	1. Increase in the rate of use of any natural resources?		x
	2. Substantial depletion of any nonrenewable resources?		'x'
	CALENDAR PAGE	55	77

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•)			of any scenic v ffensive site op	_	open to the	2 public, or	will the p	roposal r	esult in	the cre	ration 0	". □	
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IV.	PRELH	MINARY DET	ERMINATION	•			
	On the	besis of this in	itial evaluation:				
3	be	prepared.				ronment, and a NEGATIVI	
•		•	igh the proposed	project could have a si	gnificant effect on the	environment, there will no	tibe a significant effect
	in IG	this case baca ECLARATION	use the mitigate will be prepared	on metjures described	Oct an attached blac	C 11806 Mail Bases to the	
		find the propor	led project MAY	' have a significant off	ect on the environmer	nt, and an ENVIRONMENT	ALIMPACT REPORT
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Date: 12 / 13 / 88